

**SOILS THAT ARE HIGHLY OR POTENTIALLY HIGHLY ERODIBLE
FOR SOIL SURVEY AREA - 640 - Upper Tanana, thawed**

MAP SYMBOL	SOIL MAP UNIT NAME	HEL CLASS		
		WIND	WATER	MAPUNIT
*****	*****	*****	*****	*****
302,t	ESTER-STEESSE ASSOCIATION, 7 TO 12 PERCENT SLOPES	HEL	PHEL	HEL
304,t	GOLDSTREAM PEAT, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
305,t	GOLDSTREAM PEAT, 3 TO 7 PERCENT SLOPES	HEL	PHEL	HEL
306,t	GOLDSTREAM PEAT, 7 TO 12 PERCENT SLOPES	HEL	PHEL	HEL
307,t	GOLDSTREAM-TANANA COMPLEX, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
308,t	GOLDSTREAM AND HISTOSOLS, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
309,t	GOODPASTER VARIANT-GOLDSTREAM COMPLEX, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
316,t	MINCHUMINA PEAT, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
317,t	MINCHUMINA PEAT, 3 TO 7 PERCENT SLOPES	HEL	PHEL	HEL
324,t	STEESSE-ESTER ASSOCIATION, 12 TO 45 PERCENT SLOPES	HEL	HEL	HEL
325,t	TANANA SILT LOAM, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
326,t	TANANA, MODERATELY WET-GOLDSTREAM COMPLEX, 0 TO 3 PERCENT SLOPES	HEL	NHEL	HEL
327,t	TANANA, MODERATELY WET-GOLDSTREAM COMPLEX, 3 TO 7 PERCENT SLOPES	HEL	PHEL	HEL

NOTE: This report assumes all soils are thawed below 40 inches and the surface layers are drained. T values must be determined by on-site investigation. T values from frozen units were used.